

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. 209774US0PCT	SERIAL NO. 09/869,123	
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT		Karsten REIHS, et al.		
		FILING DATE		GROUP		
		October 3, 2001		1711		
U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE	
tt	AA 5,674,592	10/07/97 CLARK, ET AL.				
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						
AJ						
AK						
AL						
AM						
AN						
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES NO		
tt	AO WO96/04123	02/15/96	WIPO			
AP	EP 0 933 388 A2	08/04/99	EUROPE			
AQ						
AR						
AS						
AT						
AU						
AV						
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)						
AW						
AX						
AY						
AZ						<input type="checkbox"/> Additional References sheet(s) attached
Examiner	Thanh Tran					Date Considered 10/13/06

*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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fl	AAA	Kaoru Tsuji, Takamasa Yamamoto, Tomohiro Onda und Satoshi Shibuichi, "Superolabstobende Oberflachen", Angew, Chem 1997, 109, Nr. 9			
	AAB	Kiyoharu Tadanaga, et al. "Super-Water-Repellent Al ₂ O ₃ Coating Films with High Transparency," J. Am. Ceramic Soc., 80 (4) 1040-1042, 1997.			
	AAC	Dazufumi OGAWA, et al., "Development of a Transparent and Ultrahydrophobic Glass Plate", Jpn. J. Appl Phys. Vol. 32, (1993) pp. L614-615.			
	AAD	W. Barthlott and C. Neinhuis, "Lotus-Effekt und Autolack: Die Selbstreinigungsfähigkeit mikro-strukturierter Oberflächen", Biologie in unserer Zeit/28. Jahrg. 1998/ Nr. 5.			
	AAE	Falbe, et al., ROMPP CHEMIE LEXIKON, pp 1626-1628.			
	AAF	ROMPP, Herausgeber: Jürgen Falbe, Manfred Regitz, pp 1649 and 1650.			
	AAG	ROMPP LEXIKON, Chemie 10., völlig überarbeitete Auflage, pp. 135-138.			
	AAH	Ullmann's Encyclopedia of Industrial Chemistry, Volumes A1-A28: alphabetically arranged articles, Volumes B1-B8: basic knowledge, pg. 481, 514-518.			
	AAI	Falbe, et al., ROMPP CHEMIE LEXIKON, 9., erweiterte und neu-bearbeitete Auflage, pp 3921-3922.			
✓	AAJ	Ullmann's Encyclopedia of Industrial Chemistry, 4., neubearbeitete und erweiterte Auflage, pp 51-54.			
✓	AAK	Satoshi Shibuichi, et al., "Super Water-Repellent Surfaces Resulting from Fractal Structure", J. Phys. Chem. 1996, 100, pp. 19512-19517.			
	AAL				
	AAM				
	AAN				
	AAO				
	AAP				
	AAQ				
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